



Construction and marshalling base which sustained some of the 3,000 jobs during construction of East Anglia ONE

Norwich

Great Yarmouth

Lowestoft



State-of-the-art new East Anglia Operations and Maintenance base

Sizewell

Ipswich

Bawdsey

East Anglia THREE (69km from shore)

- Received planning consent in 2017
- Could generate up to 1,400 megawatts
- Potential to power over 1.2 million homes*

East Anglia ONE North (36km from shore)

- Could generate up to 800 megawatts
- Potential to power up to 710,000 homes*
- Development Consent Application submitted October 2019

East Anglia ONE (43km from shore)

- 102 turbines generating up to 714 megawatts
- Potential to power over 630,000 homes*
- Fully operational in July 2020

East Anglia TWO (31km from shore)

- Could generate up to 900 megawatts
- Potential to power up to 800,000 homes*
- Development Consent Application submitted October 2019

*Equivalent number of homes powered calculated by: Number of megawatts multiplied by the number of hours in one year (8,766) multiplied by the average load factor for offshore wind (38.36% as published within the Digest of United Kingdom Energy Statistics), divided by the average annual household energy consumption 3.781MWh. e.g. East Anglia ONE: 714 MW x 0.3836 x 8,766 hours / 3.781MWh = 634,997 homes